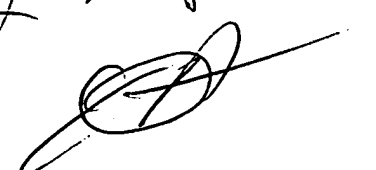


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Pat. No. 05961488 - 3
Issue Date: 06/07/04

Group ID: A Page 1
User ID: Vhmcbur KS: 11,852

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page 11 has no references

Warning [Pages Of Foreign References:]

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page 7 has no references
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page 9 has no references
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Warning [Pages Of Other References:]

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Rule 47 Continuing Data PCT Disclaimer

No No No No

Microfiche Appendix CPA tag

No No

Foreign Priority Claimed: No
Acknowledged: No

State Code: TX Country Code:

Text Endorsement: 09685762.100900

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SERIAL NUMBER FILING DATE CLASS SUBCLASS GAU

09/685,762 10/09/00 370 352 2664

FOREIGN PRIORITY
Country Document Number Date

DISCLAIMER

/ /

TITLE

System and method for interfacing signaling information and voice
traffic

MICROFICHE APPENDIX

ASSISTANT EXAMINER:

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Ajit Patel

Pat. No. 05961488 - 3
Issue Date: 06/07/04

Group ID: A
User ID: Vhmcbur

Page 2

CLAIMS ALLOWED
Total Print

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BLUE SLIP INFORMATION

<u>SERIAL NUMBER</u>	<u>CLASS</u>	<u>SUBCLASS</u>	<u>GAU</u>
09/685,762	370	352	2664

<u>INDEP. CLAIMS</u>	<u>TOTAL CLAIMS</u>
1,11,16	20

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BLUE SLIP (Page 1)

INTERNATIONAL CLASSIFICATION
Class SubClass

H04L 12/66

CROSS-REFERENCES
Class SubClass

370 384

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TERM EXTENSION

380
FIELD OF SEARCH

Class SubClass

370 352;360;384;385;465;467;400;401;410

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OATH

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PCT INFO
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REFERENCES (Page 1) SERIAL NUMBER: 09/685,762
FORM 892

U.S. REFERENCES

<u>U.S. Pat No.</u>	<u>Date</u>	<u>Patentee</u>	<u>Class</u>	<u>SubClass</u>
2002/0024945	02/2002	Civanlar	370	352
2002/0101859	08/2002	Maclean	370	352
*6,445,694	09/2002	Swartz	370	352
No issue date available.				
*6,463,052	10/2002	Christie	370	352
No issue date available.				

FOREIGN REFERENCES

<u>Foreign Doc No.</u>	<u>Date</u>	<u>Country</u>	<u>Class</u>	<u>SubClass</u>
------------------------	-------------	----------------	--------------	-----------------

OTHER REFERENCE CITATIONS (incl. Author, Title, Date, Pertinent Pages, etc.)

=====

REFERENCES (Page 2) SERIAL NUMBER: 09/685,762
FORM 892

U.S. REFERENCES

<u>U.S. Pat No.</u>	<u>Date</u>	<u>Patentee</u>	<u>Class</u>	<u>SubClass</u>
<1,1>2002/0024945	02/2002	Civanlar	370	352
<1,2>2002/0101859	08/2002	Maclean	370	352
*<1,3>6,445,694	09/2002	Swartz	370	352
No issue date available.				
*<1,4>6,463,052	10/2002	Christie	370	352
No issue date available.				
2001/0043590	11/2001	Dougall et al.	370	352
2002/0114274	08/2002	Sturges et al.	370	229
2003/0161296	08/2003	Butler et al.	370	352

FOREIGN REFERENCES

<u>Foreign Doc No.</u>	<u>Date</u>	<u>Country</u>	<u>Class</u>	<u>SubClass</u>
------------------------	-------------	----------------	--------------	-----------------

OTHER REFERENCE CITATIONS (incl. Author, Title, Date, Pertinent Pages, etc.)

Press Release, +37 Telcordia Call Agent Installed & Running At 11 CTC
Communications Office,+38 +0 Aug. 14, 2000, Morristown, New Jersey,
pp. 1 and 2.

Bonee, P., +37 The Rise Of The Applications-Enabled Softswitch,+38 +0
Aug. 2000, Internet Telephony, pp. 1-4.

Kafel, A., +37 The Intelligent Edge: Facilitating Network
Convergence,+38 +0 Aug. 7, 2000, Telephony, Intertec/Primedia
Publication, pp. 1-4.

=====
REFERENCES (Page 3) SERIAL NUMBER: 09/685,762
FORM 1449

U.S. REFERENCES

<u>U.S. Pat No.</u>	<u>Date</u>	<u>Patentee</u>	<u>Class</u>	<u>SubClass</u>
4,381,427	04/1983	Cheal et al.	179	2 DP
4,493,092	01/1985	Adams	375	36
4,504,942	03/1985	Aro et al.	370	58
4,507,793	03/1985	Adams	375	36
4,512,025	04/1985	Frankel et al.	375	36
4,578,537	03/1986	Faggin et al.	179	2 DP
4,608,686	08/1986	Barsellotti	370	69.1
4,627,046	12/1986	Bellamy	370	58
4,740,963	04/1988	Eckley	370	110.1
4,748,656	05/1988	Gibbs et al.	379	93
4,757,497	07/1988	Bierele et al.	370	89
4,843,606	06/1989	Bux et al.	370	89

4,853,949 08/1989 Schorr et al. 379 2

FOREIGN REFERENCES

<u>Foreign Doc No.</u>	<u>Date</u>	<u>Country</u>	<u>Class</u>	<u>SubClass</u>
WO 97/23078	06/1997	WOX	H04L	12/56
0 841 831 A2	05/1998	EPX	H04Q	11/04
WO 97/37458	09/1997	WOX		
WO 99/49608	09/1999	WOX		
2313979 A	10/1997	GBX	H04M	11/06

OTHER REFERENCE CITATIONS (incl. Author, Title, Date, Pertinent Pages, etc.)

Gudapati, et al., +37 Local Telephone Service for Cable Subscribers
Using Packet Switched Access,+38 +0 ISS. World Telecommunications
Congress, pp. 325-329, Sep. 21, 1997.

L. Van Hauwermeiren, et al., +37 Offering Video Services over Twisted
Pair Cables to the Residential Subscriber by Means of an ATM Based
ADSL Transmission System,+38 +0 ISS Symposium, vol. 1, 5 pages, Apr.
1995.

T.C. Kwok, +37 Residential Broadband Architecture Over ADSL and G.
Lite (G.992.2): PPP Over ATM,+38 +0 XP-000830885, IEEE Communication
Magazine, 6 pages, May 1999.

=====
REFERENCES (Page 4) SERIAL NUMBER: 09/685,762
FORM 1449

U.S. REFERENCES

<u>U.S. Pat No.</u>	<u>Date</u>	<u>Patentee</u>	<u>Class</u>	<u>SubClass</u>
4,881,226	11/1989	Lechner et al.	370	110.1
4,903,292	02/1990	Dillon	379	93

Pg 4

5,033,062	07/1991 Morrow et al.	375	7
5,034,948	07/1991 Mizutani et al.	370	79
5,127,003	06/1992 Doll, Jr. et al.	370	110.1
5,134,611	07/1992 Steinka et al.	370	79
5,142, ³⁵⁰ 568	08/1992 Ogata et al.	370	110.1
5,142,571	08/1992 Suzuki et al.	370	79
5,151,923	09/1992 Fujuwara	375	5
5,216,704	06/1993 Williams et al.	379	93
5,220,560	06/1993 Ogasawara	370	79
5,247,347	09/1993 Litteral et al.	358	85
5,267,300	11/1993 Kao et al.	379	93
5,305,312	04/1994 Fornek et al.	370	62
5,317,627	05/1994 Richardson, Jr. et al.	379	88
5,341,374	08/1994 Lewen et al.	370	85.4
5,349,640	09/1994 Dunn et al.	379	387

[Handwritten signatures and initials over the table data]

FOREIGN REFERENCES
Foreign Doc No.

<u>Date</u>	<u>Country</u>	<u>Class</u>	<u>SubClass</u>
02/2001	WOX	H04L	12/64
02/2001	WOX	H04M	11/06
01/2001	WOX	H04L	12/64

OTHER REFERENCE CITATIONS (incl. Author, Title, Date, Pertinent Pages, etc.)

Notification of Transmittal of the International Search Report or the Declaration, 6 pages, May. 2, 2001.

Notification of Transmittal of the International Search Report or the Declaration, 7 pages, Jun. 29, 2001.

Notification of Transmittal of the International Search Report or the
Declaration, 6 pages, Oct. 19, 2001.

=====

REFERENCES (Page 5) SERIAL NUMBER: 09/685,762
FORM 1449

U.S. REFERENCES

<u>U.S. Pat No.</u>	<u>Date</u>	<u>Patentee</u>	<u>Class</u>	<u>SubClass</u>
5,367,222	11/1994	^{Otan:} Binkley	370	84
5,410,343	04/1995	Coddington et al.	348	7
5,426,692	06/1995	Fujise	379	93
5,448,635	09/1995	Biehl et al.	379	399
5,459,447	10/1995	² Snyder ^{Chow} et al.	375	260
5,473,675	12/1995	Chapman et al.	379	93
5,479,447	12/1995	Chow et al.	375	260
5,493,609	02/1996	Winseck, Jr. et al.	379	96
5,499,241	03/1996	Thompson et al.	370	73
5,604,737	02/1997	Iwami	370	352
5,606,553	02/1997	Christie et al.	370	394
5,610,910	03/1997	Focsaneanu et al.	370	351
5,610,922	03/1997	Balatoni	370	468
5,617,423	04/1997	Li et al.	370	426
5,625,404	04/1997	Grady et al.	348	7

FOREIGN REFERENCES

<u>Foreign Doc No.</u>	<u>Date</u>	<u>Country</u>	<u>Class</u>	<u>SubClass</u>
WO 98/42104	09/1998	WOX	H04L	12/28
WO 00/56050	09/2000	WOX	H04M	11/00
WO 00/69131	11/2000	WOX	H04L	12/64

WO 01/05130 A1 01/2001 WOX H04M 3/48

OTHER REFERENCE CITATIONS (incl. Author, Title, Date, Pertinent Pages, etc.)

Unknown, +37 Gateway control protocol,+38 +0 ITU-T Telecommunication
Standardization Sector of ITU, Series H: Audiovisual and Multimedia
Systems, Infrastructure of audiovisual services+13 Communication
procedures, ITU-T Recommendation H.248, 224 pages, Jun. 2000.

Unknown, +37 Packet-based multimedia communications systems,+38 +0
ITU-T Telecommunication Standardization Sector of ITU, Series H:
Audiovisual and Multimedia Systems, Infrastructure of audiovisual
services+13 Systems and terminal equipment for audiovisual services,
ITU-T Recommendation H.323, 124 pages, Feb. 1998.

Unknown, +37 Voice and Telephony Over ATM+13 ATM Trunking using AAL1
for Narrowband Services, Version 1.0,+38 +0 The ATM Forum Technical
Committee, AF-VTOA-0089.000, 64 pages, Jul. 1997.

Unknown, +37 Voice and Telephony Over ATM to the Desktop
Specification,+38 +0 The ATM Forum Technical Committee,
af-vtoa-0083.000, 43 pages, May 1997.

=====

REFERENCES (Page 6) SERIAL NUMBER: 09/685,762
FORM 1449

U.S. REFERENCES

<u>U.S. Pat No.</u>	<u>Date</u>	<u>Patentee</u>	<u>Class</u>	<u>SubClass</u>
5,625,685	04/1997	Allegranza et al.	379	399
5,638,363	06/1997	Gittins et al.	370	358
5,661,785	08/1997	Carpenter et al.	379	93.15

5,668,857	09/1997 McHale	379	93.07
5,671,251	09/1997 Blackwell et al.	375	222
5,673,290	09/1997 Cioffi	375	260
5,675,575	10/1997 Wall, Jr. et al.	370	326
5,692,035	11/1997 O+3 Mahony et al.	379	93
5,719,870	02/1998 Baker et al.	370	463
5,737,333	04/1998 Civaniar et al.	370	352
5,771,236	06/1998 Sansom et al.	370	458
5,781,547	07/1998 Wilson	370	395
5,781,617	07/1998 McHale et al.	379	93.14
5,787,088	07/1998 Dagdeviren et al.	370	493
5,793,843	08/1998 Morris	379	59
5,828,666	10/1998 Focsaneanu et al.	370	389
5,838,682	11/1998 Dekelbaum et al.	370	401
5,841,840	11/1998 Smith et al.	379	93.01
5,848,150	12/1998 Bingel	379	399

FOREIGN REFERENCES

<u>Foreign</u>	<u>Doc No.</u>	<u>Date</u>	<u>Country</u>	<u>Class</u>	<u>SubClass</u>
----------------	----------------	-------------	----------------	--------------	-----------------

OTHER REFERENCE CITATIONS (incl. Author, Title, Date, Pertinent Pages, etc.)

Unknown, +37 Call Signaling Protocols and Media Stream Packetization
for Packet Based Multimedia Communications Systems,+38 +0 ITU-T
Telecommunication Standardization Sector of ITU, Line Transmission of
Non-Telephone Signals, ITU-T Recommendation H.225.0, Version 2, 141
pages, Mar. 25, 1997.

Unknown, +37 Visual telephone systems and equipment for local area

networks which provide a non-guaranteed quality of service,+38 +0

ITU-T Telecommunication Standardization Sector of ITU, Series H:

Audiovisual and Multimedia services+13 Systems and terminal equipment
for audiovisual services, ITU-T Recommendation H.323, 79 pages, Nov.
1996.

Unknown, +37 Adaptation of H.320 visual telephone terminals to B-ISDN
environments,+38 +0 ITU-T Telecommunication Standardization Sector of
ITU, Series H: Transmission of Non-Telephone Signals, Infrastructure
of audiovisual services+13 Systems and terminal equipment for
audiovisual services, ITU-T Recommendation H.321, 20 pages, Mar. 1996.

=====

REFERENCES (Page 7) SERIAL NUMBER: 09/685,762
FORM 1449

U.S. REFERENCES

<u>U.S. Pat No.</u>	<u>Date</u>	<u>Patentee</u>	<u>Class</u>	<u>SubClass</u>
5,862,134	01/1999	Deng	370	352
5,864,747	01/1999	Clark et al.	455	3.2
5,878,120	03/1999	O+3 Mahony	379	93.09
5,881,142	03/1999	Frankel et al.	379	167
5,883,941	03/1999	Akers	379	93.08
5,889,773	03/1999	Stevenson, III	370	352
5,889,774	03/1999	Mirashrafi et al.	3710	352
5,889,856	03/1999	O+3 Toole et al.	379	399
5,896,377	04/1999	Boot et al.	370	352
5,898,761	04/1999	McHale et al.	379	93.01
5,901,205	05/1999	Smith et al.	379	93.01

5,905,781	05/1999 McHale et al.	379	93.14
5,907,548	05/1999 Bernstein	370	353
5,917,814	06/1999 Balatoni	370	352
5,936,952	08/1999 Lecomte	370	352
5,940,479	08/1999 Guy et al.	379	93.01
5,943,404	08/1999 Sansom et al.	379	93.06
5,949,763	09/1999 Lund	370	261
5,974,043	10/1999 Solomon	370	352
5,978,390	11/1999 Balatoni	370	540

FOREIGN REFERENCES

<u>Foreign Doc No.</u>	<u>Date</u>	<u>Country</u>	<u>Class</u>	<u>SubClass</u>
------------------------	-------------	----------------	--------------	-----------------

OTHER REFERENCE CITATIONS (incl. Author, Title, Date, Pertinent Pages, etc.)

J.M. Fossaceca, J.D. Sandoz, and P. Winterbottom, +37 The PathStar+198
+0 Access Server: Facilitating Carrier-Scale Packet Telephony,+38 +0
Bell Labs Technical Journal, 17 pages, Oct. 12, 1998.

F. Dawson, Contributing Editor, +37 Packet-Based Voice, Video Becoming
Real Market, New software, codecs make integration of voice over data
networks more feasible and affordable,+38 +0
<http://www.zdnet.com/intweek/print/970303/inwk0006.html>, 6 pages, c
1997 Aug. 7, 2001.

Unknown, +37 Telogy Networks+3 +0 Voice over Packet White Paper,+38 +0
<http://www.telogy.com/our+hd +13 +1 products/golden+hd +13 +1 gateway/VOPwhite.html>, 14 pages, Aug. 7, 2001.

Unknown Author, +37 The Role of Voice-Data Integration in Transforming
your Business to e-business,+38 +0 IBM Networking White Papers:

Voice-Data Integration in e-business,

<http://www.networking.ibm.com/voice/voice-data.html>, 23 pages, Aug. 7, 2001.

Unknown Author, Press Release, +37 VOCALTEC expands telephony gateway product line with new eight-line solution for corporate intranets and internet service providers,+38 +0 VocalTec+13 The First and the Best, <http://www.vocaltec.com/html/news1996/press+hd +13 +l 11+hd +13 +l 25.html>, 5 pages, Aug. 7, 2001.

=====

REFERENCES (Page 8) SERIAL NUMBER: 09/685,762
FORM 1449

U.S. REFERENCES

<u>U.S. Pat No.</u>	<u>Date</u>	<u>Patentee</u>	<u>Class</u>	<u>SubClass</u>
5,982,767	11/1999	McIntosh	370	352
5,991,292	11/1999	Focsaneanu et al.	370	352
5,999,565	12/1999	Locklear, Jr. et al.	375	222
5,999,598	12/1999	Henrick et al.	379	93.07
*6,075,784 No issue date available.	06/2000	Frankel et al.	370	356
*6,075,796 No issue date available.	06/2000	Katseff et al.	370	466
*6,078,580 No issue date available.	06/2000	Mandalia et al.	370	352
*6,081,517 No issue date available.	06/2000	Liu et al.	370	352
*6,101,182 No issue date available.	08/2000	Sistanizadeh et al.	370	352
*6,112,084 No issue date available.	08/2000	Sicher et al.	455	426

*6,118,780	09/2000	Dunn et al.	370	355
No issue date available.				
*6,125,113	09/2000	Farris et al.	370	389
No issue date available.				
*6,125,117	09/2000	Martin et al.	370	397
No issue date available.				
*6,130,879	10/2000	Liu	370	230
No issue date available.				
*6,130,883	10/2000	Spear et al.	370	328
No issue date available.				
*6,134,235	10/2000	Goldman et al.	370	352
No issue date available.				

FOREIGN REFERENCES

<u>Foreign Doc No.</u>	<u>Date</u>	<u>Country</u>	<u>Class</u>	<u>SubClass</u>
------------------------	-------------	----------------	--------------	-----------------

OTHER REFERENCE CITATIONS (incl. Author, Title, Date, Pertinent Pages, etc.)

Unknown Author, Press Release, +37 VOCALTEC introduces the internet
phone telephony gateway linking traditional and internet telephone
networks,+38 +0 VocalTec+13 The First and the Best,
<http://www.vocaltec.com/html/news1996/press+hd+13+103+hd+13+108.html>, 3 pages, Aug. 7, 2001.

Unknown Author, Press Release, +37 VOCALTEC+3 s telephony gateway
software captures 1996 product of the year honors from Computer
Telephony magazine,+38 +0 VocalTec+13 The First and the Best,
<http://www.vocaltec.com/html/news1996/press+hd+13+112+hd+13+118.html>, 3 pages, Aug. 7, 2001.

V.C. Majeti, +37 A Network Management Model for ADSL-based Broadband
Systems,+38 +0 ADSL Forum Network Management Group, Brussels, Belgium,
ADSL-Forum 97-112, 4 pages, Sep. 15, 1997.

V.C. Majeti, +37 Network Management System (NMS) Operations for
ADSL-based Broadband Systems,+38 +0 ADSL Forum Network Management
Group, Brussels, Belgium, ADSL Forum 97-113, 4 pages, Sep. 15, 1997.

Unknown Author, +37 Network Migration Working Text,+38 +0 ADSL Forum
WT-013, ADSL Forum WT013, Draft D, 60 pages, Jul. 8, 1997.

Unknown Author, +37 Network Migration Working Text,+38 +0 ADSL Forum
WT-013, ADSL Forum WT013, Draft C, 55 pages, Apr. 18, 1997.

Unknown Author, +37 Network Migration Working Text,+38 +0 ADSL Forum
WT-013, ADSL Forum WT013, Draft B, 53 pages, Jan. 12, 1997.
=====

REFERENCES (Page 9) SERIAL NUMBER: 09/685,762
FORM 1449

U.S. REFERENCES

<u>U.S. Pat No.</u>	<u>Date</u>	<u>Patentee</u>	<u>Class</u>	<u>SubClass</u>
*6,141,339	10/2000	Kaplan et al.	370	352
No issue date available.				
*6,144,667	11/2000	Doshi et al.	370	401
No issue date available.				
*6,144,670	11/2000	Sponaugle et al.	370	401
No issue date available.				
*6,154,445	11/2000	Farris et al.	370	237
No issue date available.				
*6,157,637	12/2000	Galand et al.	370	356
No issue date available.				
*6,167,042	12/2000	Garland et al.	370	354
No issue date available.				
*6,175,562	01/2001	Cave	370	352
No issue date available.				

*6,175,854	01/2001	Bretscher	709	201
No issue date available.				
*6,181,694	01/2001	Pickett	370	353
No issue date available.				
*6,181,715	01/2001	Phillips et al.	370	493
No issue date available.				
*6,201,806	03/2001	Moffett	370	356
No issue date available.				
*6,208,639	03/2001	Murai	370	356
No issue date available.				
*6,222,829	04/2001	Karlsson et al.	370	329
No issue date available.				
*6,229,810	05/2001	Gerszberg et al.	370	401
No issue date available.				
*6,236,653	05/2001	Dalton et al.	370	352
No issue date available.				
*6,240,084	05/2001	Oran et al.	370	352
No issue date available.				
*6,240,085	05/2001	Iwami et al.	370	352
No issue date available.				
*6,243,377	06/2001	Phillips et al.	370	354
No issue date available.				
*6,243,398	06/2001	Kahane et al.	370	522
No issue date available.				
*6,259,708	07/2001	Cheng et al.	370	493
No issue date available.				
*6,262,979	07/2001	Anderson et al.	370	267
No issue date available.				

FOREIGN REFERENCES

<u>Foreign</u>	<u>Doc No.</u>	<u>Date</u>	<u>Country</u>	<u>Class</u>	<u>SubClass</u>
----------------	----------------	-------------	----------------	--------------	-----------------

OTHER REFERENCE CITATIONS (incl. Author, Title, Date, Pertinent Pages, etc.)

Unknown Author, +37 Network Migration Working Text,+38 +0 ADSL Forum

WT-00x, ADSLForum 96-116, 32 pages, Dec. 10, 1996.

Unknown Author, +37 A Discussion of Voice over Frame Delay,+38 +0
Voice over FR, <http://www.frforum.com/4000/4017052699.html>, 10 pages,
Aug. 7, 2001.

M. Coronaro, B. Rossi, +37 Integrated Office Communication System,+38
+0 Office Communication System, Electrical Communication+13 vol. 60,
No. 1, 1986.
=====

REFERENCES (Page 10) SERIAL NUMBER: 09/685,762
FORM 1449

U.S. REFERENCES

<u>U.S. Pat No.</u>	<u>Date</u>	<u>Patentee</u>	<u>Class</u>	<u>SubClass</u>
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FOREIGN REFERENCES

<u>Foreign Doc No.</u>	<u>Date</u>	<u>Country</u>	<u>Class</u>	<u>SubClass</u>
------------------------	-------------	----------------	--------------	-----------------

WO 00/35157	06/2000	WOX	H04L	12/66
-------------	---------	-----	------	-------

OTHER REFERENCE CITATIONS (incl. Author, Title, Date, Pertinent Pages, etc.)

L-P. Anquetil et al., +37 Media Gateway Control Protocol and Voice
Over IP Gateways,+38 +0 XP-000830045, +i Alcatel Telecommunications
Review+1 , 2nd Quarter 1999, 7 pages.

Maher Hamdi et al., +37 Voice Service Interworking for PSTN and IP
Networks,+38 +0 XP-000830888, +i IEEE Communications Magazine+1 , May
1999, 8 pages.

International Search Report in International Application No. PCT/US
01/31644, dated Feb. 14, 2002, 7 pages.
=====

REFERENCES (Page 11) SERIAL NUMBER: 09/685,762

Pat. No. 05961488 - 3
Issue Date: 06/07/04

Group ID: A
User ID: Vhmcbur

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FORM 1449

U.S. REFERENCES

<u>U.S. Pat No.</u>	<u>Date</u>	<u>Patentee</u>	<u>Class</u>	<u>SubClass</u>
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FOREIGN REFERENCES

<u>Foreign Doc No.</u>	<u>Date</u>	<u>Country</u>	<u>Class</u>	<u>SubClass</u>
------------------------	-------------	----------------	--------------	-----------------

OTHER REFERENCE CITATIONS (incl. Author, Title, Date, Pertinent Pages, etc.)

Chou, Joey, +37 The migration of LES to the Next Generation Network
based on H.248+38 , ATM Forum, May 8-12, 2000, San Francisco,
California; 23 pages, Mar. 12, 2003.

=====

INVALID

Pat. No. 05961488 - 3
Issue Date: 06/07/04

Group ID: A
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Page 1

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No No

Foreign Priority Claimed: No
Acknowledged: No

State Code: TX Country Code:

Text Endorsement: 09685762.100900

JACKET

<u>SERIAL NUMBER</u>	<u>FILING DATE</u>	<u>CLASS</u>	<u>SUBCLASS</u>	<u>GAU</u>
09/685,762	10/09/00	370	352	2664

<u>FOREIGN COUNTRY</u>	<u>PRIORITY Document Number</u>	<u>Date</u>
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DISCLAIMER

TITLE

System and method for interfacing signaling information and voice traffic

MICROFICHE APPENDIX

ASSISTANT EXAMINER:

<u>First:</u>	<u>Middle:</u>	<u>Last:</u>
Chirag		Shah

PRIMARY EXAMINER:

<u>First:</u>	<u>Middle:</u>	<u>Last:</u>
Ajit		Patel

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Total Print

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BLUE SLIP INFORMATION

<u>SERIAL NUMBER</u>	<u>CLASS</u>	<u>SUBCLASS</u>	<u>GAU</u>
09/685,762	370	352	2664

INDEP. CLAIMS

1,11,16

TOTAL CLAIMS

20

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BLUE SLIP (Page 1)

INTERNATIONAL CLASSIFICATION

Class SubClass

H04L 12/66

CROSS-REFERENCES

Class SubClass

370 384

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TERM EXTENSION

FIELD OF SEARCH

Class SubClass

370 352;360;384;385;465;467;400;401;410

OATH

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<u>State:</u> TX	<u>ZIP Code:</u>	<u>Country:</u>	<u>Foreign ZIP:</u>

PCT INFO

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=====

REFERENCES (Page 1) SERIAL NUMBER: 09/685,762
FORM 892

U.S. REFERENCES

<u>U.S. Pat No.</u>	<u>Date</u>	<u>Patentee</u>	<u>Class</u>	<u>SubClass</u>
2002/0024945	02/2002	Civanlar	370	352
2002/0101859	08/2002	Maclean	370	352
*6,445,694	09/2002	Swartz	370	352
No issue date available.				
*6,463,052	10/2002	Christie	370	352
No issue date available.				

FOREIGN REFERENCES

<u>Foreign Doc No.</u>	<u>Date</u>	<u>Country</u>	<u>Class</u>	<u>SubClass</u>
------------------------	-------------	----------------	--------------	-----------------

OTHER REFERENCE CITATIONS (incl. Author, Title, Date, Pertinent Pages, etc.)

=====

REFERENCES (Page 2) SERIAL NUMBER: 09/685,762
FORM 892

U.S. REFERENCES

<u>U.S. Pat No.</u>	<u>Date</u>	<u>Patentee</u>	<u>Class</u>	<u>SubClass</u>
<1,1>2002/0024945	02/2002	Civanlar	370	352
<1,2>2002/0101859	08/2002	Maclean	370	352
*<1,3>6,445,694	09/2002	Swartz	370	352
No issue date available.				
*<1,4>6,463,052	10/2002	Christie	370	352
No issue date available.				
2001/0043590	11/2001	Dougall et al.	370	352
2002/0114274	08/2002	Sturges et al.	370	229
2003/0161296	08/2003	Butler et al.	370	352

FOREIGN REFERENCES

<u>Foreign Doc No.</u>	<u>Date</u>	<u>Country</u>	<u>Class</u>	<u>SubClass</u>
------------------------	-------------	----------------	--------------	-----------------

OTHER REFERENCE CITATIONS (incl. Author, Title, Date, Pertinent Pages, etc.)

Press Release, +37 Telcordia Call Agent Installed & Running At 11 CTC
Communications Office, +38 +0 Aug. 14, 2000, Morristown, New Jersey,
pp. 1 and 2.

Bonee, P., +37 The Rise Of The Applications-Enabled Softswitch, +38 +0
Aug. 2000, Internet Telephony, pp. 1-4.

Kafel, A., +37 The Intelligent Edge: Facilitating Network
Convergence, +38 +0 Aug. 7, 2000, Telephony, Intertec/Primedia
Publication, pp. 1-4.

REFERENCES (Page 3) SERIAL NUMBER: 09/685,762
FORM 1449

U.S. REFERENCES

<u>U.S. Pat No.</u>	<u>Date</u>	<u>Patentee</u>	<u>Class</u>	<u>SubClass</u>
4,381,427	04/1983	Cheal et al.	179	2 DP
4,493,092	01/1985	Adams	375	36
4,504,942	03/1985	Aro et al.	370	58
4,507,793	03/1985	Adams	375	36
4,512,025	04/1985	Frankel et al.	375	36
4,578,537	03/1986	Faggin et al.	179	2 DP
4,608,686	08/1986	Barsellotti	370	69.1
4,627,046	12/1986	Bellamy	370	58
4,740,963	04/1988	Eckley	370	110.1
4,748,656	05/1988	Gibbs et al.	379	93
4,757,497	07/1988	^{ICRE} Beierle et al.	370	89 <u>N/C</u>
4,843,606	06/1989	Bux et al.	370	89

4,853,949

08/1989 Schorr et al.

379

2

FOREIGN REFERENCES

<u>Foreign Doc No.</u>	<u>Date</u>	<u>Country</u>	<u>Class</u>	<u>SubClass</u>
WO 97/23078	06/1997	WOX	H04L	12/56
0 841 831 A2	05/1998	EPX	H04Q	11/04
WO 97/37458	09/1997	WOX		
WO 99/49608	09/1999	WOX		
2313979 A	10/1997	GBX	H04M	11/06

OTHER REFERENCE CITATIONS (incl. Author, Title, Date, Pertinent Pages, etc.)

Gudapati, et al., +37 Local Telephone Service for Cable Subscribers
Using Packet Switched Access,+38 +0 ISS. World Telecommunications
Congress, pp. 325-329, Sep. 21, 1997.

L. Van Hauwermeiren, et al., +37 Offring Video Services over Twisted
Pair Cables to the Residential Subscriber by Means of an ATM Based
ADSL Transmission System,+38 +0 ISS Symposium, vol. 1, 5 pages, Apr.
1995.

T.C. Kwok, +37 Residential Broadband Architecture Over ADSL and G.
Lite (G.992.2): PPP Over ATM,+38 +0 XP-000830885, IEEE Communication
Magazine, 6 pages, May 1999.

=====

REFERENCES (Page 4) SERIAL NUMBER: 09/685,762
FORM 1449

U.S. REFERENCES

<u>U.S. Pat No.</u>	<u>Date</u>	<u>Patentee</u>	<u>Class</u>	<u>SubClass</u>
4,881,226	11/1989	Lechner et al.	370	110.1
4,903,292	02/1990	Dillon	379	93

5,033,062	07/1991	Morrow et al.	375	7	
5,034,948	07/1991	Mizutani et al.	370	79	
5,127,003	06/1992	Doll, Jr. et al.	370	110.1	
5,134,611	07/1992	Steinka et al.	370	79	
5,142,568	08/1992	Ogata et al.	370	110.1	← OA
5,142,571	08/1992	Suzuki et al.	370	79	← OA
5,151,923	09/1992	Fujwara	375	5	← N/C
5,216,704	06/1993	Williams et al.	379	93	
5,220,560	06/1993	Ogasawara	370	79	
5,247,347	09/1993	Litteral et al.	358	85	
5,267,300	11/1993	Kao et al.	379	93	
5,305,312	04/1994	Fornek et al.	370	62	
5,317,627	05/1994	Richardson, Jr. et al.	379	88	
5,341,374	08/1994	Lewen et al.	370	85.4	
5,349,640	09/1994	Dunn et al.	379	387	

OA
OA
N/C

FOREIGN REFERENCES

<u>Foreign Doc No.</u>	<u>Date</u>	<u>Country</u>	<u>Class</u>	<u>SubClass</u>
WO 01/13593 A1	02/2001	WOX	H04L	12/64
WO 01/13618 A1	02/2001	WOX	H04M	11/06
WO 01/06720 A1	01/2001	WOX	H04L	12/64

OTHER REFERENCE CITATIONS (incl. Author, Title, Date, Pertinent Pages, etc.)

Notification of Transmittal of the International Search Report or the Declaration, 6 pages, May. 2, 2001.

Notification of Transmittal of the International Search Report or the Declaration, 7 pages, Jun. 29, 2001.

Notification of Transmittal of the International Search Report or the
Declaration, 6 pages, Oct. 19, 2001.

=====

REFERENCES (Page 5) SERIAL NUMBER: 09/685,762
FORM 1449

U.S. REFERENCES

<u>U.S. Pat No.</u>	<u>Date</u>	<u>Patentee</u>	<u>Class</u>	<u>SubClass</u>
5,367,222	11/1994	Binkley?	370	84
5,410,343	04/1995	Coddington et al.	348	7
5,426,692	06/1995	Fujise	379	93
5,448,635	09/1995	Biehl et al.	379	399
5,459,447	10/1995	Snyder et al.	375	260
5,473,675	12/1995	Chapman et al.	379	93
5,479,447	12/1995	Chow et al.	375	260
5,493,609	02/1996	Winseck, Jr. et al.	379	96
5,499,241	03/1996	Thompson et al.	370	73
5,604,737	02/1997	Iwami et al.	370	352
5,606,553	02/1997	Christie et al.	370	394
5,610,910	03/1997	Focsaneanu et al.	370	351
5,610,922	03/1997	Balatoni	370	468
5,617,423	04/1997	Li et al.	370	426
5,625,404	04/1997	Grady et al.	348	7

FOREIGN REFERENCES

<u>Foreign Doc No.</u>	<u>Date</u>	<u>Country</u>	<u>Class</u>	<u>SubClass</u>
WO 98/42104	09/1998	WOX	H04L	12/28
WO 00/56050	09/2000	WOX	H04M	11/00
WO 00/69131	11/2000	WOX	H04L	12/64

WO 01/05130 A1 01/2001 WOX H04M 3/48

OTHER REFERENCE CITATIONS (incl. Author, Title, Date, Pertinent Pages, etc.)

Unknown, +37 Gateway control protocol,+38 +0 ITU-T Telecommunication
Standardization Sector of ITU, Series H: Audiovisual and Multimedia
Systems, Infrastructure of audiovisual services+13 Communication
procedures, ITU-T Recommendation H.248, 224 pages, Jun. 2000.

Unknown, +37 Packet-based multimedia communication systems,+38 +0
ITU-T Telecommunication Standardization Sector of ITU, Series H:
Audiovisual and Multimedia Systems, Infrastructure of audiovisual
services+13 Systems and terminal equipment for audiovisual services,
ITU-T Recommendation H.323, 124 pages, Feb. 1998.

Unknown, +37 Voice and Telephony Over ATM+13 ATM Trunking using AAL1
for Narrowband Services, Version 1.0,+38 +0 The ATM Forum Technical
Committee, AF-VTOA-0089.000, 64 pages, Jul. 1997.

Unknown, +37 Voice and Telephony Over ATM to the Desktop
Specification,+38 +0 The ATM Forum Technical Committee,
af-vtoa-0083.000, 43 pages, May 1997.

REFERENCES (Page 6) SERIAL NUMBER: 09/685,762
FORM 1449

U.S. REFERENCES

<u>U.S. Pat No.</u>	<u>Date</u>	<u>Patentee</u>	<u>Class</u>	<u>SubClass</u>
5,625,685	04/1997	Allegrezza et al.	379	399
5,638,363	06/1997	Gittins et al.	370	358
5,661,785	08/1997	Carpenter et al.	379	93.15

5,668,857	09/1997	McHale	379	93.07	
5,671,251	09/1997	Blackwell et al.	375	222	
5,673,290	09/1997	Cioffi	375	260	
5,675,575	10/1997	Wall, Jr. et al.	370	326	
5,692,035	11/1997	O+3 Mahony et al.	379	93	
5,719,870	02/1998	Baker et al.	370	463	
5,737,333	04/1998	Civanlar et al.	370	352	N/C
5,771,236	06/1998	Sansom et al.	370	458	
5,781,547	07/1998	Wilson	370	395	
5,781,617	07/1998	McHale et al.	379	93.14	
5,787,088	07/1998	Dagdeviren et al.	370	493	
5,793,843	08/1998	Morris	379	59	
5,828,666	10/1998	Focsaneanu et al.	370	389	
5,838,682	11/1998	Dekelbaum et al.	370	401	
5,841,840	11/1998	Smith et al.	379	93.01	
5,848,150	12/1998	Bingel	379	399	

FOREIGN REFERENCES

<u>Foreign Doc No.</u>	<u>Date</u>	<u>Country</u>	<u>Class</u>	<u>SubClass</u>
------------------------	-------------	----------------	--------------	-----------------

OTHER REFERENCE CITATIONS (incl. Author, Title, Date, Pertinent Pages, etc.)

Unknown, +37 Call Signaling Protocols and Media Stream Packetization for Packet Based Multimedia Communications Systems, +38 +0 ITU-T Telecommunication Standardization Sector of ITU, Line Transmission of Non-Telephone Signals, ITU-T Recommendation H.225.0, Version 2, 141 pages, Mar. 25, 1997.

Unknown, +37 Visual telephone systems and equipment for local area

△ of △

networks which provide a non-guaranteed quality service, +38 +0 ITU-T
Telecommunication Standardization Sector of ITU, Series H: Audiovisual
and Multimedia services+13 Systems and terminal equipment for
audiovisual services, ITU-T Recommendation H.323, 79 pages, Nov. 1996.

Unknown, +37 Adaptation of H.320 visual telephone terminals to B-ISDN
environments, +38 +0 ITU-T Telecommunication Standardization Sector of
ITU, Series H: Transmission of Non-Telephone Signals, Infrastructure
of audiovisual services+13 Systems and terminal equipment for
audiovisual services, ITU-T Recommendation H.321, 20 pages, Mar. 1996.

=====

REFERENCES (Page 7) SERIAL NUMBER: 09/685,762
FORM 1449

U.S. REFERENCES

<u>U.S. Pat No.</u>	<u>Date</u>	<u>Patentee</u>	<u>Class</u>	<u>SubClass</u>
5,862,134	01/1999	Deng	370	352
5,864,747	01/1999	Clark et al.	455	3.2
5,878,120	03/1999	O+3 Mahony	379	93.09
5,881,142	03/1999	Frankel et al.	379	167
5,883,941	03/1999	Akers	379	93.08
5,889,773	03/1999	Stevenson, III	370	352
5,889,774	03/1999	Mirashrafi et al.	3710	352
5,889,856	03/1999	O+3 Toole et al.	379	399
5,896,377	04/1999	Boot et al.	370	352
5,898,761	04/1999	McHale et al.	379	93.01
5,901,205	05/1999	Smith et al.	379	93.01
5,905,781	05/1999	McHale et al.	379	93.14

5,907,548	05/1999 Bernstein	370	353
5,917,814	06/1999 Balatoni	370	352
5,936,952	08/1999 Lecomte	370	352
5,940,479	08/1999 Guy et al.	379	93.01
5,943,404	08/1999 Sansom et al.	379	93.06
5,949,763	09/1999 Lund	370	261
5,974,043	10/1999 Solomon	370	352
5,978,390	11/1999 Balatoni	370	540

FOREIGN REFERENCES

<u>Foreign Doc No.</u>	<u>Date</u>	<u>Country</u>	<u>Class</u>	<u>SubClass</u>
------------------------	-------------	----------------	--------------	-----------------

OTHER REFERENCE CITATIONS (incl. Author, Title, Date, Pertinent Pages, etc.)

J.M. Fossaceca, J.D. Sandoz, and P. Winterbottom, +37 The PathStar+198
+0 Access Server: Facilitating Carrier-Scale Packet Telephony,+38 +0
Bell Labs Technical Journal, 17 pages, Oct. 12, 1998.

F. Dawson, Contributing Editor, +37 Packet-Based Voice, Video Becoming
Real Market, New software, codecs make integration of voice over data
networks more feasible and affordable,+38 +0
<http://www.zdnet.com/intweek/print/970303/inwk0006.html>, 6 pages, c
1997 Aug. 7, 2001.

Unknown, +37 Telogy Networks+3 +0 Voice over Packet White Paper,+38 +0
[http://www.telogy.com/our+hd +13 +1 products/golden+hd +13 +1
gateway/VOPwhite.html](http://www.telogy.com/our+hd +13 +1 products/golden+hd +13 +1 gateway/VOPwhite.html), 14 pages, Aug. 7, 2001.

Unknown Author, +37 The Role of Voice-Data Integration in Transforming
your Business to e-business,+38 +0 IBM Networking White Papers:
Voice-Data Integration in e-business,

<http://www.networking.ibm.com/voice/voice-data.html>, 23 pages, Aug. 7, 2001.

Unknown Author, Press Release, +37 VOCALTEC expands telephony gateway product line with new eight-line solution for corporate intranets and internet service providers, +38 +0 VocalTec+13 The First and the Best, <http://www.vocaltec.com/html/news1996/press+hd+13+1+11+hd+13+125.html>, 5 pages, Aug. 7, 2001.

=====

REFERENCES (Page 8) SERIAL NUMBER: 09/685,762
FORM 1449

U.S. REFERENCES

<u>U.S. Pat No.</u>	<u>Date</u>	<u>Patentee</u>	<u>Class</u>	<u>SubClass</u>
5,982,767	11/1999	McIntosh	370	352
5,991,292	11/1999	Focsaneanu et al.	370	352
5,999,565	12/1999	Locklear, Jr. et al.	375	222
5,999,598	12/1999	Henrick et al.	379	93.07
*6,075,784 No issue date available.	06/2000	Frankel et al.	370	356
*6,075,796 No issue date available.	06/2000	Katseff et al.	370	466
*6,078,580 No issue date available.	06/2000	Mandalia et al.	370	352
*6,081,517 No issue date available.	06/2000	Liu et al.	370	352
*6,101,182 No issue date available.	08/2000	Sistanizadeh et al.	370	352
*6,112,084 No issue date available.	08/2000	Sicher et al.	455	426
*6,118,780	09/2000	Dunn et al.	370	355

No issue date available.

*6,125,113 09/2000 Farris et al. 370 389
No issue date available.

*6,125,117 09/2000 Martin et al. 370 397
No issue date available.

*6,130,879 10/2000 Liu 370 230
No issue date available.

*6,130,883 10/2000 Spear et al. 370 328
No issue date available.

*6,134,235 10/2000 Goldman et al. 370 352
No issue date available.

FOREIGN REFERENCES

Foreign Doc No. Date Country Class SubClass

OTHER REFERENCE CITATIONS (incl. Author, Title, Date, Pertinent Pages, etc.)

Unknown Author, Press Release, +37 VOCALTEC introduces the internet
phone telephony gateway linking traditional and internet telephone
networks,+38 +0 VocalTec+13 The First and the Best,
<http://www.vocaltec.com/html/news1996/press+hd +13 +1 03+hd +13 +1 08.html>, 3 pages, Aug. 7, 2001.

Unknown Author, Press Release, +37 VOCALTEC+3 s telephony gateway
software captures 1996 product of the year honors from Computer
Telephony magazine,+38 +0 VocalTec+13 The First and the Best,
<http://www.vocaltec.com/html/news1996/press+hd +13 +1 12+hd +13 +1 18.html>, 3 pages, Aug. 7, 2001.

V.C. Majeti, +37 A Network Management Model for ADSL-based Broadband
Systems,+38 +0 ADSL Forum Network Management Group, Brussels, Belgium,
ADSL-Forum 97-112, 4 pages, Sep. 15, 1997.

V.C. Majeti, +37 Network Management System (NMS) Operations for
ADSL-based Broadband Systems, +38 +0 ADSL Forum Network Management
Group, Brussels, Belgium, ADSL Forum 97-113, 4 pages, Sep. 15, 1997.

Unknown Author, +37 Network Migration Working Text, +38 +0 ADSL Forum
WT-013, ADSL Forum WT013, Draft D, 60 pages, Jul. 8, 1997.

Unknown Author, +37 Network Migration Working Text, +38 +0 ADSL Forum
WT-013, ADSL Forum WT013, Draft C, 55 pages, Apr. 18, 1997.

Unknown Author, +37 Network Migration Working Text, +38 +0 ADSL Forum
WT-013, ADSL Forum WT013, Draft B, 53 pages, Jan. 12, 1997.

=====

REFERENCES (Page 9) SERIAL NUMBER: 09/685,762
FORM 1449

U.S. REFERENCES

<u>U.S. Pat No.</u>	<u>Date</u>	<u>Patentee</u>	<u>Class</u>	<u>SubClass</u>
*6,141,339	10/2000	Kaplan et al.	370	352
No issue date available.				
*6,144,667	11/2000	Doshi et al.	370	401
No issue date available.				
*6,144,670	11/2000	Sponaugle et al.	370	401
No issue date available.				
*6,154,445	11/2000	Farris et al.	370	237
No issue date available.				
*6,157,637	12/2000	Galand et al.	370	356
No issue date available.				
*6,167,042	12/2000	Garland et al.	370	354
No issue date available.				
*6,175,562	01/2001	Cave	370	352
No issue date available.				
*6,175,854	01/2001	Bretscher	709	201

No issue date available.

*6,181,694 01/2001 Pickett 370 353
No issue date available.

*6,181,715 01/2001 Phillips et al. 370 493
No issue date available.

*6,201,806 03/2001 Moffett 370 356
No issue date available.

*6,208,639 03/2001 Murai 370 356
No issue date available.

*6,222,829 04/2001 Karlsson et al. 370 329
No issue date available.

*6,229,810 05/2001 Gerszberg et al. 370 401
No issue date available.

*6,236,653 05/2001 Dalton et al. 370 352
No issue date available.

*6,240,084 05/2001 Oran et al. 370 352
No issue date available.

*6,240,085 05/2001 Iwami et al. 370 352
No issue date available.

*6,243,377 06/2001 Phillips et al. 370 354
No issue date available.

*6,243,398 06/2001 Kahane et al. 370 522
No issue date available.

*6,259,708 07/2001 Cheng et al. 370 493
No issue date available.

*6,262,979 07/2001 Anderson et al. 370 267
No issue date available.

FOREIGN REFERENCES

Foreign Doc No. Date Country Class SubClass

OTHER REFERENCE CITATIONS (incl. Author, Title, Date, Pertinent Pages, etc.)

Unknown Author, +37 Network Migration Working Text, +38 +0 ADSL Forum

WT-00x, ADSLForum 96-116, 32 pages, Dec. 10, 1996.

Unknown Author, +37 A Discussion of Voice over Frame Delay, +38 +0
Voice over FR, <http://www.frforum.com/4000/4017052699.html>, 10 pages,
Aug. 7, 2001.

M. Coronaro, B. Rossi, +37 Integrated Office Communication System, +38
+0 Office Communication System, Electrical Communication +13 vol. 60,
No. 1, 1986.

=====

REFERENCES (Page 10) SERIAL NUMBER: 09/685,762
FORM 1449

U.S. REFERENCES

<u>U.S. Pat No.</u>	<u>Date</u>	<u>Patentee</u>	<u>Class</u>	<u>SubClass</u>
---------------------	-------------	-----------------	--------------	-----------------

FOREIGN REFERENCES

<u>Foreign Doc No.</u>	<u>Date</u>	<u>Country</u>	<u>Class</u>	<u>SubClass</u>
------------------------	-------------	----------------	--------------	-----------------

WO 00/35157	06/2000	WOX	H04L	12/66
-------------	---------	-----	------	-------

OTHER REFERENCE CITATIONS (incl. Author, Title, Date, Pertinent Pages, etc.)

L-P. Anquetil et al., +37 Media Gateway Control Protocol and Voice
Over IP Gateways, +38 +0 XP-000830045, +i Alcatel Telecommunications
Review +1, 2nd Quarter 1999, 7 pages.

Maher Hamdi et al., +37 Voice Service Interworking for PSTN and IP
Networks, +38 +0 XP-000830888, +i IEEE Communications Magazine +1, May
1999, 8 pages.

International Search Report in International Application No. PCT/US
01/31644, dated Feb. 14, 2002, 7 pages.

=====

REFERENCES (Page 11) SERIAL NUMBER: 09/685,762
FORM 1449

Pat. No. 05961488 - 3
Issue Date: 06/07/04

Group ID: A
User ID: Dxlittl

Page 18

U.S. REFERENCES

<u>U.S. Pat No.</u>	<u>Date</u>	<u>Patentee</u>	<u>Class</u>	<u>SubClass</u>
---------------------	-------------	-----------------	--------------	-----------------

FOREIGN REFERENCES

<u>Foreign Doc No.</u>	<u>Date</u>	<u>Country</u>	<u>Class</u>	<u>SubClass</u>
------------------------	-------------	----------------	--------------	-----------------

OTHER REFERENCE CITATIONS (incl. Author, Title, Date, Pertinent Pages, etc.)

Chou, Joey, +37 The migration of LES to the Next Generation Network
based on H.248+38 , ATM Forum, May 8-12, 2000, San Francisco,
California; 23 pages, Mar. 12, 2003.
